KENTUCKY GEOLOGICAL SURVEY

Series No. VI Pamphlet No. IV

A BIBLIOGRAPHY

OF THE SEVERAL

BOOKS, REPORTS, PAPERS AND MAPS

Principally Relating to Geology

WRITTEN AND PREPARED

By

WILLIARD ROUSE JILLSON Director and State Geologist



FRANKFORT, KY. 1924

The Kentucky Geological Survey

WILLARD ROUSE JILLSON DIRECTOR AND STATE GEOLOGIST



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A Bibliography

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PREFACE

There is a continued demand from university and secondary school teachers, mineral operators, and others interested in the development of the natural and mineral resources of this State for an authentic and complete list of all the books, reports, papers, and maps written and prepared personally by the State Geologist. Many of these reports take up the geology of coal and oil, gas, asphalt, oil shale, fluorspar, etc., the greatest mineral assets of Kentucky. A number of these reports, due to the great demand for them, are now entirely exhausted in edition, but may be consulted in any of the large public libraries of the State. The publications not now available have been so designated on the list herewith presented, which it is hoped will be of service to the interested public.

M.R. Sillson

Director and State Geologist, Kentucky Geological Survey.

Old Capitol, Frankfort, Ky. Oct. 1, 1924.

BIBLIOGRAPHY

of

WILLIARD ROUSE JILLSON,

B. S., M. S., Sc. D.

	1917	
1.	*The Volcanic Activity of Mount St. Helens and Mount Hood in Historical Time. The Geographical Review, pp. 481 485, June, 1917	Pages ‡5
2.	Oklahoma.† *Preliminary note on the Occurrence of Vertebrate Footprints in the Pennsylvania. The American Journal of Science, Vol. XLIV, July, 1917	3
3.	Washington. *New Evidence of a recent Volcanic Eruption on Mount St. Helens, The American Journal of Science, Vol. XLIV, July 1917	4
Tota	al pages, 1917, 12.	
	1918	
Tota	al pages, 1918, none.	
	1919	
4.	Kentucky.†	
	*The Migration of the Headwaters Divide Right Middle Creek, Floyd County, Kentucky. American Journal of Science, Vol. XLVII, January, 1919; pp. 60-64. ‡‡Also De-	
	partment of Geology and Forestry of Kentucky, Series V, Mineral and Forest Resources of Kentucky. Vol. I., No. 2, Paper No. 7, pp. 105-109, July, 1919	5
5.	 Kentucky. The Used and Unused Natural Gas Fields of Eastern Kentucky and their Relation to the Present and Future Public Service Demands. Louisville Herald, February 16, 1919. 	
	Also the Oil World, Vol. 2, No. 40, March 1, 1919	.6
6.	*The Oil and Gas Industry of Kentucky. The Encyclopedia	
	Americana, New Edition, Vol. 16, pp. 371-372, 1919. Signed Article	1
-	and the property of the property with the property of the prop	ma of

[†]This bibliographic list is arranged chronologically with the name of the State to which the report refers printed separately above the title.

‡Enumeration is based on the standard 6x9 inch page.

‡Exact reprints under same title, and separate maps though listed are not totaled into the enumeration of pages. Revised reprints and revised new additions are totaled.

*Starred titles indicate that the report is exhausted in edition and not any longer available for free distribution. All of the Kentucky State published reports, though starred, may be consulted in State libraries and in many public municipal libraries in adjoining states.

7.	Kentucky. *Sketch of the Development of the Oil and Gas Industry in Kentucky during the past Century, 1819-1919. Department of Geology and Forestry of Kentucky, Series V, Mineral and Forest Resources of Kentucky, Vol. I., No. 1, Paper I., 1919	Pages 26
8.	Kentucky	
	*The Used and Unused Natural Gas Fields of Eastern Kentucky and Their Relation to the Present and Future Public Service Demands (Revised to April 1, 1919.) Depart- ment of Geology and Forestry of Kentucky, Series V, Min- eral and Forest Resources of Kentucky, Vol. 1., Paper No.	
1	2, 1919	8
9.	*A Bibliography of Kentucky Petroleum, Natural Gas, Asphalt and Oil Shale, Department of Geology and Forestry of Kentucky, Series V., Mineral and Forest Resources of Kentucky, Vol. I., No. 1, Paper No. 3, 1919	7
10.	*Structural Deformation and Its Relation to Proven Oil and Gas Accumulation in Eastern Kentucky. Department of Geology and Forestry of Kentucky, Series V., Mineral and Forest Resources of Kentucky, Vol. I., No. 2, Paper No. I., 1919	11
11.	Kentucky.	
i	*The Status of the Mauch Chunk in the Southeastern Part of Kentucky as a Producer of Petroleum and Natural Gas. Department of Geology and Forestry of Kentucky, Series V., Mineral and Forest Resources of Kentucky, Vol. I., No. 2, Paper No. 4, 1919.	11
12.	Kentucky.	
·	*The Kendrick Shale—A New Calcareous Fossil Horizon in The Coal Measures of Eastern Kentucky. Department of Geology and Forestry of Kentucky, Series V., Mineral and Forest Resources of Kentucky. Vol. I., No. 2, Paper No. 6, 1919	9
	as a second distribution between the second of the contract of	Seat
(3,	*Low Sulphur Coals of Kentucky. Department of Geology and Forestry of Kentucky. Series V., Mineral and Forest Re- sources of Kentucky, Vol. I., No. 2, Paper No. 8, 1919. Also A. I. M. M. E. Bull. 153; September, 1919.	THE MANUEL BY

14.	Itclituony:	Pages
	*The New Oil and Gas Pools of Allen County. Department of Geology and Forestry of Kentucky, Series V., Mineral and Forest Resources of Kentucky, Vol. I., No. 2, Paper No. 10, July, 1919. Also The Oil World (Lexington, Kentucky), Vol. 3, No. 11, pp. 2, 3, 6 and 7, August 16, 1919. Also (Abstracted) The Courier-Journal, Louisville, Kentucky, Vol. CXXXI., New Series, No. 18, 491, Section I., Paper 3 (4 illustrations), Sunday, August 17, 1919. Also National Petroleum News, October 1, 1919, pp. 67-76, and one map	24
15.	Kentucky—(Book) *The Oil and Gas Resources of Kentucky. Department of Geology and Forestry of Kentucky, Series V., Bull. I., green linen binding, 630 pages, 1919, First Edition 3,000	630
16.	Kentucky.—(Book) *The Geology and Coals of Stinking Creek, Knox County, Kentucky. (With James M. Hodge.) Department of Geology and Forestry of Kentucky, Series V., Bull. No. 3, Green linen binding, Edition of 500, 1919	103
17.	*The 1919 Oil Output in Kentucky. Petroleum Magazine (Steger Building, Chicago, Illinois), Vol. VII., No. 3, pp. 154, July, 1919	
18.	Kentucky. *A Bibliography of the Coals of Kentucky. Department of Geology and Forestry of Kentucky, Series V., Mineral and Forest Resources of Kentucky, Vol. I., No. 3, 1919	22
19.	*The Production of Coal in Kentucky, Department of Geology and Forestry of Kentucky, Series V., Mineral and Forest Resources of Kentucky, Vol. I., No. 3, 1919. Also Louisville Courier-Journal, Sunday Magazine Section, Vol CXXI., New Series, No. 18, 603, pp. 8, 9 and 12, eight illustrations, December 7, 1919	l o
20.	*Kentucky Petroleum—Its History and Present Status Kentucky State Historical Society, The Register, Vol. 17 No. 51, pp. 45-49, September, 1919	,

21.	Kentucky.	Pages
	*The Oil and Gas Geology of Breathitt and Knott Counties. Department of Geology and Forestry of Kentucky, Series	
	V., Mineral and Forest Resources of Kentucky, Vol. I., No. 3, 1919	
22.	Kentucky.	٧. • •
22.	*The Re-born Oil Fields of Kentucky. Kentucky State Historical Society, The Register, Vol. XVIII, No. 52, pp. 33-43, five plates, January, 1920. Also, Louisville Courier-Journal, Sunday Magazine Section, Vol. CXXXI., New Series No. 18, 554, pp. 8, 9, 14 and 15, and 12 illustrations, October 19, 1919, also Petroleum (monthly), Vol. VIII., also No. 2, pp. 79, 80, 83, 177, 178, December, 1919	
23.	Kentucky. *Pay Oil Sands of Eastern Kentucky. Department of Geology and Forestry of Kentucky, Series V., Mineral and Forest Resources of Kentucky, Vol. I., No. 3, 1919	
24.	*The Wier Sand—A Newly Recognized Oil Horizon in Eastern Kentucky. Department of Geology and Forestry of Kentucky, Series V., Mineral and Forest Resources of Ken-	
	tucky, Vol. I., No. 3, 1919	
25.	*The New Oil and Gas Pools of Warren County, Kentucky. Department of Geology and Forestry of Kentucky, Series V., Mineral and Forest Resources of Kentucky, Vol. I., No. 3, 1919	
26.	Kentucky. New Fossil Invertabrates from a new Fossil Horizon in the Coal Measures of Eastern Kentucky. (Abstract): Science, new ser., Vol. 50, p. 95, July 25th, 1919; also p. 68, Vol. I, Transactions of the Kentucky Academy of Science, 1924	
27.	Kentucky. Map Packet, 1919. Department of Geology and Forestry of Kentucky, Series V. Contains 8 maps. The following 4 were prepared by W. R. Jillson: (1) Oil and Gas Pool and Pipe Lines of Kentucky (small scale); (2) Oil and Gas Map of Warren County (Scale, 1 inch equals 2 miles); (3) Kentucky-Appalachian Oil and Gas Fields (small scale); (4) Geologic Map of Kentucky (small scale).	
28.	Kentucky.—(Book) The Oil and Gas Resources of Kentucky. Private Edition.	

	(Second Edition). Blue cloth and gold. Autographed cover, 630 pages, 1919. State Journal Press	630
Tota	l pages published, 1919, 1,647.	
	1920	
29.	Kentucky. *A Mauch Chunk Island in the Mississippian Seas of Eastern Kentucky. Abstract Science, 1920. Paper presented before Geol. Sc. Am. Assn. Adv. Sc., Dec. 30, 1919, St. Louis. Refers to Structuarl Geology of Johnson and Magoffin Counties, Ky.	1
30.	*Kentucky. *Kentucky Leads in Local Deposits of Material for Road Building. Lexington Herald, Monday, April 26, 1920, and Tuesday, May 18, 1920. Discusses Deposits of Rock Asphalt in Kentucky	4
31.	*The Possible Nucleus of A New Kentucky Oil Pool—Western Green County. The Oil World, Vol. 3, No. 52, June 5, 1920. Lexington Herald, No. 151, May 30, 1920	4
32.	Kentucky.—(Book) Contributions to Kentucky Geology. Department of Geology and Forestry of Kentucky. Series V., Bull. IV., linen bound, 266 pages, Edition 2,000, 1920. This book is a compiled reprint of all of the shorter separate reports written by the State Geologist during 1919 and published in the serial, Mineral and Forest Resources of Kentucky. Fifteen separate papers and reports are included	266
33.	Kentucky. *River and Forest Trails in Western Kentucky. The Louisville Courier-Journal, Louisville, Kentucky, Vol. CXXXII., New Series No. 18, 862, Sunday Mag. Section, pp. 8, 9, 15. Eight illustrations. Aug. 22, 1920	10
34.	Kentucky. *Geologic Map of Kentucky. The Kentucky Geological Survey, Series VI., Edition of 2,000. Scale, 1 inch=10 miles. Areal geology shown in standard colors, oil and gas pools and pipe lines; Eastern and Western Coal Fields. Oct. 1, 1920.	
35.	Kentucky.—(Book) The Oil and Gas Resources of Kentucky. Kentucky Geological Survey, Series VI. Completely revised reprint of Series V., Bull. No. 1, green linen binding, 630 pages, Third edition 3,000. 1920	630

	of the property of the contract of the contrac	
36.	*Geological Problems in the Recovery of Oil and Gas in Kentucky. Bull. Am. Assn. Petroleum Geologists, Vol. 4,	
	No. 3, pp. 303-312	10
37.	Kentucky.—(Book) *Songs and Satires; A Chronology of Youthful Rhymes and	
Tota	Verse. First Edition. The C. T. Dearing Co. Press, Louisville, Ky. 1 photo. illus., full red leather and gold	68
	1921	
38.	Kentucky.—(Book) *Economic Papers on Kentucky Geology. Kentucky Geological Survey, Series VI., Vol. II. Blue cloth and gold. Contains the following separate papers, and reports. (37 to 50	
	inclu.) front and index only	20
39.	*A Preliminary Report on the Oil Shales of Kentucky, Ky. Geol. Survey, Series VI., Vol. II., Paper No. 1	37
40.	Kentucky. *Kentucky Rock Asphalt—The Ideal Road Surface, Ky.,	
	Geol. Survey, Series VI., Vol. II., Paper No. 2	20
41.	Kentucky. *Geological Problems in the Recovery of Oil and Gas in Kentucky. Revised Reprint from Bull. Am. Assn. Petroleum Geologist, Vol. 4, No. 3, pp. 303-312. 1920, also Ky. Geol. Survey, Series VI., Vol. II., Paper No. 3	12
42.	*The Production of Kentucky Crude Oil. Ky. Geol. Survey, Series VI., Vol. II., Paper No. 4	45
43.	Kentucky. *The Value and Direction of State Geological Surveys. Ky. Geol. Survey, Series VI., Vol. II., Paper No. 5	8
44.	Kentucky. *River and Forest Trails in Western Kentucky. Ky. Geol. Survey, Series VI., Vol. II., Paper No. 6	19
45.	*The Ultimate Source of Kentucky Crudes. Ky. Geol. Survey, Series VI., Vol. II., No. 7	13
46.	Kentucky.	
	*Production of Fluorspar in Western Kentucky. Ky. Geol. Survey, Series VI., Vol. II., Paper No. 8	17

47.	Kentucky.	- 4
	*Geology of Oil and Gas in Grayson County. Ky. Geol. Survey, Series VI., Vol. II., Paper No. 9	50
48.	Kentucky. *A Mauch Chunk Island in The Mississippian Seas of Eastern Kentucky. Original paper from which No. 28 was abstracted. Ky. Geol. Survey, Series VI., Vol. II., Paper No. 10	5
49.	Kentucky. *The Sandy Hook Anticline—A Newly Discovered Oil and Gas Structure in Elliott County, Ky. Ky. Geol. Survey, Series VI., Vol. II., Paper No. 11	37
50.	*The Campbellsville Anticline in Taylor County, Ky. Ky. Geol. Survey, Series VI., Vol. II., Paper No. 12	15
51.	Kentucky. *Paint Creek-Pirate. Ky. Geol. Survey, Series VI., Vol. II., Paper No. 13	8
52.	Kentucky. *The Old Kentucky Home. The Kentucky Historical Society, The Register, Vol. 19, No. 56, May, 1921, pp. 3-8, 2 illus.	6
53.	Kentucky. *Oil Shales of Kentucky. Read before Annual Conv. Am. Assn. Petroleum Geologist Tulsa, Okla., Feb. 18, 1921. Pub. by Louisville Courier-Journal, Sunday Magazine section, Vol. CXXXIII., New Series No. 19, 107, pp. 7-12, 3 illustrations, Sunday, April 24, 1921, also Oil News, Vol. 10, No. 3, Feb. 5, 1922, Galesburg, Ill., pp. 36-37	10
54.	Kentucky.—(Book) *The Production of Eastern Kentucky Crude Oils. Cumberland Pipe Line Co., pub.; State Journal Co., printer, Frankfort, Ky. Dated April 15, 1921. Edition partly in full red leather and gold, and partly white paper cover. 100 pp., map two colors	100
55.	Washington. *Physiographic Effects of the Volcanism of Mt. St. Helens. Geographical Review, Am. Geog. Soc., Vol. XI., No. 3, July, 1921, pp. 398-405, inclu. 5 photo. illus., 1 topo. map	8
56.	Kentucky. A History of the Kentucky Geological Survey. The Register of the Kentucky State Historical Society, Vol. 19, No. 57, Sept., 1921, pp. 90-112, three portrait plates includ. frontispiece	25

57.	Kentucky.—(Book) *Edwin P. Morrow—Kentuckian.—A Contemporaneous Biographical Sketch. Pub. C. T. Dearing Co., Louisville. 12 Photos; illustration, Autographed Portrait; 151 pp. Dec. 1921.	151
58.	Kentucky.—(Book) *The Sixth Geological Survey, Kentucky Geological Survey, Series VI, Vol. VI. (Administrative Report), Blue Cloth and Gold. Dec., 1921	34
	Within this volume under separate title are printed the following papers 58 to 63, inclusive.	1.3%
59.	Kentucky. Geology and Coals of the Middle Fork of the Kentucky River near Buckhorn in Perry and Breathitt Counties, Ky., Geological Survey. Series VI., Vol. VI., No. III. Dec., 1921	48
60.	Kentucky. A New Method of Producing Crude Oil in Kentucky. Ky. Geol. Survey, Series VI., Vol. VI., No. V., Dec,. 1921; also Petroleum World (Los Angeles, Cal.), Vol. VII., No. 4, pp. 4, 22 and 24; 2 plates, April, 1922	6
61.	Kentucky. Oil and Gas Possibilities of "The Jackson Purchase" Region. Ky. Geol. Survey, Series VI., Vol. VI., No. VII. Dec., 1921.	30
62.	Kentucky. Drainage Problems in Kentucky. Ky. Geol. Survey, Series VI., Vol. VI., No. IX. Dec., 1921	25
63.	Kentucky. Recent Mineral Production in Kentucky. Ky. Geol. Survey, Series VI., Vol. VI., No. X. Dec., 1921	7
64.	Kentucky. The Region About Frankfort. Ky. Geol. Survey, Series VI., Vol. VI., No. XI. Dec., 1921	14
То	tal pages published, 1921, 772.	
	1922	
65.	 Kentucky. A History of the Coal Industry in Kentucky. Register of the Kentucky State Historical Society, Vol. 20, No. 58, pp. 	

	21-45, 5 photo. illus. Jan. 1922. Also a short excerpted article Louisville Herald, Vol. LXXXIX., No. 136, Part IV., Page 14-D. Sunday, Nov. 13, 1921	24
66.	Kentucky.—(Book) The Conservation of Natural Gas in Kentucky. 44 Photographs, Maps and Diagrams, 152 pp. 1st edition, blue cloth and gold. John P. Morton and Co., Louisville, Ky., Jan., 1922	152
67.	Kentucky.—(Book) *The Coal Industry in Kentucky. 10 photo illus. 1 map, 87 pp. Black cloth and gold. (No. 64 revised and expanded). The State Journal Co., Frankfort, Ky., Jan., 1922	87
68.	Kentucky. *Thoughts on Evolution. Lexington (Ky.) Herald, 52d yr. No. 39. p. 5, 2 cols. Feb. 8, 1922. Also printed as a separate by The State Journal Co., Frankfort, Ky. 1922	6
69.	Kentucky.—(Book) Oil Field Stratigraphy of Kentucky. 35 photographs, maps, and diagrams. 738 pp. Ky. Geol. Survey, Series VI., Vol. III. Blue cloth and gold. May, 1922	738
70.	Kentucky. Oil and Gas in the Big Sandy Valley. Ashland Daily Independent. Vol. XXVII, No. 103, p. 13, Thursday evening, Apr. 27, 1922; also Ky. State Historical Society, The Register, Vol. 20, No. 59, pp. 191-193, May, 1922	3
71.	Kentucky. The Discovery of Kentucky. 1 map, 13 pp., Ky. State Historical Society, The Register, Vol. 20, No. 59, pp. 117-129, May, 1922	13
72.	Kentucky. First Explorations of Daniel Boone in Kenntucky. 2 photo. plates, 3 pp., Ky. State Historical Soc., The Register, Vol. 20, No. 59, pp. 204-206, May, 1922	8.1
73.	Kentucky. Carbon Black Industry in Kentucky. The Pan-American Geologist. Vol. XXXVIII, No. 1, p. 18. Aug., 1922	1
74.	Kentucky. Coal Fields of Kentucky. The Pan-American Geologist, Vol. XXXVIII, No. 1, pp. 88-89. Aug., 1922	1

75.	Kentucky. The Big Sandy Valley. The Register, Vol. 20, No. 60, Ky. State Historical Society, pp. 227-259. Sept., 1922	32
76.	Kentucky. An Historical Sketch of the Kentucky Geological Survey (1838-1922) Chapt. LXVIII., Vol. II., pp. 1031-1034. History of Kentucky, Kerr, Am. Hist. Soc., Chicago, 1922	4
	1923	
77.	Oregon. A Bibliography of the Geology and Paleontology of the John Day Region—Oregon. 102 titles, State Journal Co., Frankfort, Ky., 1923	13
78.	Kentucky. A Bibliography of the Mammoth Cave of Kentucky (Ninetysix titles) Kentucky Geological Survey, Series VI., Vol. X, pp. 149-156, June, 1923	8
79.	Tennessee. Emory River Overthrust of East Tennessee, The Pan-American Geologist, Vol. XXXIX, No. 5, pp. 373-378, pls. XXVIII, XXIX. (Map and illustrations) June, 1923	5
80.	Kentucky.—Map Geologic Map of Kentucky showing oil and gas pools and pipelines and the eastern and western coal fields. Geologic and developmental data prepared by the Kentucky Geological Survey and revised, expanded, and corrected to January, 1923, by Willard Rouse Jillson. Base computed and drafted in 1917, by Lucien M. Sellier. Scale: 1 in.—10 mi. 2514x43 in. Aug., 1923	1
81.	Kentucky—West Virginia. The Haddix-Coalburg geosyncline. (Abstract) Science. Vol. LVIII, No. 1497, p. 184, Sept. 7, 1923; also pp. 144, 145, Vol. I. Transactions of the Kentucky Academy of Science, 1924	3
82.	Kentucky. Land of Ten Thousand Sinks (Abstract) Science. Vol. LVIII, No. 1497, p. 184, Sept. 7, 1923; also p. 143, 144, Vol. I., Transactions of the Kentucky Academy of Science, 1924	3
83.	Kentucky. A Gigantic Slate Slide; Science. Vol. LVIII., No. 1497, p. 184, Sept. 7, 1923; also in Ky. Academy of Science Transactions, Vol. I., p. 146, 1924	2

84.	Elihu Barker Map of Kentucky. Register of the Kentucky State Historical Society, Vol. 21, No. 63 (Supplement) pp. 332 and 333 (accompanied by the Barker map reproduced) Sept., 1923	2
85.	Tennessee. New Tennessee Oil Pool, 3 Illustrations, 1 map. pp. 197-202, Pan-American Geologist. Vol. XL, Oct., 1923; also re- printed in Oil and Gas Journal, Tulsa, Oklahoma, Vol. 22, No. 25, pp. 74 and 100, Nov. 15, 1923	7
86.	Kentucky—Virginia—West Virginia. The Big Sandy Valley—A Regional History prior to 1850. Eighteen illustrations and maps, green cloth and gold. J. P. Morton & Company, Louisville, Ky., 1923	183
87.	Kentucky. Administrative Report for the (Sixth) Kentucky Geological Survey (years 1922-1923) Kentucky Geological Survey, Series VI. 1 Topographic Index Map of Kentucky and 1 index to county geographical, economic, and geologic maps 1923	30
88.	Tennessee. Unique Devonian Sandbar. 3 illustrations, 1 map. pp. 333-337. Pan-American Geologist, Vol. XL, No. 5, Dec., 1923	6
	Total pages published, 1923, 263.	
	1924	-
89.	General. Principal Scientific Achievements of the Year 1923. 11 pp. Roberts Press, Frankfort, Ky. First edition, Feb. 1, 1924, second edition, Aug. 1, 1924	11
90.	Tennessee. Geology of Harpeth River, Tenn. Area. 1 geological map. 58 and 70. The Oil and Gas Journal, Vol. 23, No. 6, Jan. 10, 1924	2
91.	Kentucky. Fault Pattern of Kentucky. pp. 31, 32. The Pan-American Geologist. Vol. XLI, No. 1, Feb., 1924	
92.	Kentucky. New Relief Map of Kentucky. pp. 75, 76. The Pan-American Geologist. Vol. XLL No. 1 Feb. 1924	.60) 2

3.	Kentucky. Geological Research in Kentucky. Kentucky Geological Survey. Series VI., Vol. XV. Blue Cloth and gold. Ten photographic illustrations, March, 1924	228
94.	Kentucky. Kentucky Cannel Coals. pp. 97-98. The Pan-American Geologist, Vol. XLI, No. 2, March, 1924	2
95.	Wentucky. "The Medley"—Kentucky's First Magazine. 1 illustration of title page of "The Medley," pp. 192-194. The Register of the Kentucky State Historical Society, Frankfort, Ky., Vol. 22, No. 65, May, 1924	4
96.	Kentucky. Primeval Tracts in Kentucky. pp. 169-175, 3 photographic illustrations, Pan-American Geologist, Vol. XLI, No. 3, April, 1924	7
97.	Kentucky. A Mica Deposit in Eastern Kentucky. p. 71. Vol. I. Transactions Kentucky Academy of Science, 1924	1
98.	Kentucky. Asphalt Coal. pp. 78-81. Vol. I. Transactions Kentucky Academy of Science, 1924	4
99.	Kentucky. The Occurrence of Cretaceous Sediments Between the Cumberland and Tennessee Rivers in Western Kentucky. pp. 81-83, Vol. I. Transactions of the Kentucky Academy of Science, 1924	3
100.	Kentucky. Depletion of Kentucky Crude Oils, pp. 122-127, Vol. I., Transactions Kentucky Academy of Science, 1924	6
101.	Kentucky. Transactions of the Kentucky Academy of Science, Vol. I. (1914-1923) (Editor) pp. 156, 6 illustrations. Kentucky Academy of Science, Lexington, Ky., 1924	156
102.	Kentucky. Kentucky Rock Asphalt, pp. 251-258, 6 illustrations, 1 map, Pan-American Geologist, Vol. XLI., No. 4, May, 1924	7
103.	Kentucky. Glacial Pebbles in Eastern Kentucky. pp. 101-102. Science, New Series, Vol. LX, No. 1544, Aug., 1924	2

104	American Karst Country, pp. 37-44, four plates, three maps, five illustrations. Pan-American Geologist, Vol. XLII., No.	
105	1, August, 1924	8
106.	Kentucky. Early Political Papers of Governor James Turner Morehead, pp. 272-300. 1 portrait and signature Gov. Morehead, 1 illustration of page "Mea Scripta," The Register, Vol. 22, No. 66. Kentucky State Historical Society, September,	
	1924	28
107.	Kentucky.—(Book) Kentucky State Parks, 92 pp., 33 illustrations. Kentucky Geological Survey, Frankfort, Ky., 1924	92
108.	Kentucky.—(Book) The Coal Industry in Kentucky, 164 pp., 42 illustrations. Kentucky Geological Survey, Series VI., Vol. 20, Second edition of No. 67, completely revised, rewritten and expanded, Frankfort, Kentucky, 1924	164
	Page Recapitulation	
	Total pages published, 1917	12
	Total pages published, 1918	00
	Total pages published, 1919	1647
	Total pages published, 1920	993
	Total pages published, 1921 Total pages published, 1922	772
	Total pages published, 1923	1064
	Total pages published, 1924 to Oct. 1	263 736
	Total pages published	5,487